15.WAC.02 Waste Tracking Revision: 2

Date: 11/15/2010

# STANDARD OPERATING PROCEDURE 15.WAC.02 WASTE TRACKING

#### 1.0 OBJECTIVE

Define operational procedures for tracking waste through receipt, movement, treatment, and disposal at the Clean Harbors Deer Trail (CHDT) facility.

#### 2.0 SCOPE

This standard operating procedure (SOP) defines the procedures, electronic files, hardcopy forms, and their use in tracking waste at CHDT. It does not cover documentation of laboratory analysis, wastewater treatment plant operations, and radiation surveys, which are covered in other procedures.

#### 3.0 POLICY

All waste received from off site, or generated on site, will have its properties and disposition properly documented in compliance with the RCRA permit and Colorado regulations. All waste storage, movements, treatment, disposal, and shipment off site will be properly documented in compliance with the RCRA permit and Colorado regulations.

#### 4.0 RESPONSIBILITIES

Responsibilities of the CHDT Radiation Safety Officer (RSO), management, and staff are defined in the CHDT Radiation Protection Plan (SOP 15.RPP.01).

#### 5.0 WASTE TRACKING

Clean Harbors utilizes an internet based electronic waste tracking data base to document all facets of waste operations from generation until final disposal. Certain hardcopy forms and logbooks are used to provide additional documentation of waste transport and disposal. A step-by-step description of the waste tracking process is as follows:

#### 5.1 Uniform Manifest

A uniform hazardous waste manifest (shown in Attachment 1) will usually be used by the waste shipper/generator to document the waste shipment and end facility. Alternatively, a nonhazardous waste manifest or a bill of lading may be used to document waste shipments. If required for license transfer purposes, NRC forms 540 and 541 will also be utilized. The utilization of these forms is governed by regulation. After a shipment is received at the facility, and any discrepancies are resolved, the manifest will be signed for by the facility and a copy will be sent back to the waste generator. Copies of the signed manifest are also scanned into the Clean Harbors waste tracking database and hardcopies are kept on file at CHDT.

# 5.2 Weight Ticket

Each shipment of waste is weighed at the truck scales at the front of the facility. Gross, tare, and net weight are shown on the weight ticket. Radiation exposure rates determined by the portal

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monitors are recorded on the weight ticket (Attachment 2). Copies of completed weight tickets are scanned into the Clean Harbors waste tracking database and are kept on file at the facility. Gross, tare and net weights are also entered into the Clean Harbors waste tracking database.

#### 5.3 Gate Log

Information on each incoming waste shipment will be entered in the Clean Harbors waste tracking database. A hardcopy Gate Log of all incoming waste shipments will also be updated on a daily basis and kept on file at CHDT. An example copy of the Gate Log is shown in Attachment 3. Each incoming load is assigned a load number. This load number will be used as the identification number for filing all incoming load documentation.

# 5.4 Site-Generated Log

Information on each quantity of site-generated waste will be entered into the Clean Harbors waste tracking database. A hardcopy Site-Generated Log will also have this information entered into it and will be kept on file at the facility. An example of this is found in Attachment 4.

# 5.5 Waste Receiving Report

Information entered into the Clean Harbors internet based waste tracking system (WIN WEB), can be printed out and summarized on a document called a Waste Receiving Report. An example of this is shown in Attachment 5. The Clean Harbors waste tracking system assigns unique numbers to all waste containers.

# 5.6 Waste Tracking Form/Work Order

A Waste Tracking Form is generated for the shipment. The Waste Tracking Form will be used to track onsite movements or creation of waste (Attachment 6). The waste tracking form provides instructions to CHDT workers for treatment and disposal of waste and provides a format for them to record landfill or treatment locations.

#### 5.7 Stabilization Recipe

This form provides the information necessary for treatment operations; it contains mixing and reagent addition instruction and safety precautions.

#### 5.8 Bulk Container Inventory

An inventory of bulk containers will be made each operating day (an example inventory form is shown in Attachment 7). The location, identification and description of each bulk container will be entered in the Bulk Container Inventory form printed out each day. Each day's form will be filed.

#### 6.0 FORMS

#### **6.1** Form Format

Tracking forms are subject to frequent revision in order to resolve new and unforeseen circumstances and to improve recordkeeping. Minor changes to the form format may be made by the CHDT RSO, CHDT General Manager, or designee at any time.



# ATTACHMENT 1 – UNIFORM **MANIFEST**

ı	WASTE MANIFEST	erator ID Number	50		3. Emergency Respo		00	Tracking No 258		9 F	
	5. Generator's Name and Mailing Addres	.55			Generator's Site Addr	ess (if different th	an mailing addre	ess)			
	Generator's Phone: 6. Transporter 1 Company Name	····					U.S. EPA ID	Number			
L	7. Transporter 2 Company Name		,				U.S. EPA ID	Number			
L								500000000000000000000000000000000000000			
	Designated Facility Name and Site Ac		U.S. EPA ID	Number							
r	Facility's Phone:		10 DN 1		T 40.0						
	9a. 9b. U.S. DOT Description (included HM and Packing Group (if any))	oing Proper Snipping Name, I	Hazard Class, ID Number,		10. Co No.	ntainers Type	11. Total Quantity	12. Unit Wt./Vol.	13.	Waste Cod	es
	1.				į						
	2.							-			
100000										ļ	
0.0000	3.								1		
15,000,00											
	4.								patra atra pagaran		
_	14. Special Handling Instructions and Ad	126-11-6		within twitte to this							-
ı											kaged.
	15. GENERATOR'S/OFFEROR'S CEF marked and labeled/placarded, and Exporter, I certify that the contents I certify that the waste minimization Generator's/Offeror's Printed/Typed Nam	d are in all respects in proper of this consignment conform n statement identified in 40 CI	condition for transport accide to the terms of the attached	ording to applica d EPA Acknowle e quantity gene	able international and edgment of Consent.	a c: a 1900an	a 200 0 * 0.00000	s, if export sh	A STATE OF THE STA	am the Prin	nary
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Date. 11/13/2010

# ATTACHMENT 2 – WEIGHT TICKET Weight Ticket

	rs Deer Trail, L S Highway 36 O 80105	LC		Date_			_
Drum #							Gross
							Tare
Manifest #							Nice
							Net
Profile #							
Container #							
Trailer#							
	Radioactivity F			[ ]off Weighed by: _			
	Washo	outs Yes [ ]	Initials	Exit Su DOT Empty	ırvey Yes [ ]	Initials	
	Tank Wash	[]		Free Release Survey			_
	Rolloff Wash	[]					_
\	/acbox Wash	[ ]					
Ot	her Cleanout	[ ]					
	Wheel Wash	[ ]					

# ATTACHMENT 3 – GATE LOG

Load#	Date	State	Doc#	State Man#	CH WO#	Generator	Profile	Actual Weight	Estimated Weight	Date Mani Ret	Date f Copies Faxed	CH Drum#	Container #	Comments

Clean Harbors Deer Trail LLC

Date: 11/15/2010

# ATTACHMENT 4 – SITE GENERATED LOG

Onsite Load#	Date	Waste Name	Profile	From	То	Volume	Weight	Drum#	Container Type	Container Size	Container #	Comments

Date: 11/15/2010



### ATTACHMENT 5 - EXAMPLE WASTE RECEIVING REPORT

	Clean Harbo	rs Environment	tal	Wast	e Recei	ving R	eport	t				
	Serv	ices, Inc.		Bulk					To a term of the contract of the			
Wo Rec	nt Received Date: rk Order #: eiving Facility: ilpment:	3/3/2005 12:00:00/ <b>D9927737</b> Deer Trail Landfill (D UNKNOWN	Load #	: 56307		Cusi Man	erator: tomer: ifest: erator l	EPA ID:			t: 1 e EPA ID:	
Line Item		Name/ US DOT Description		UN/NA Number	Container No. Type	Total Quantity	Unit Wt/Vol	CHJ Pre-Code	Profile Number	Pkg Grp	Hazard Class	Hzrd Zone
11A	HAZARDOUS WASTE,	LIQUID, N.O.S. (CHROMIU)	M, LEAD)	NA3082	1 TT	41,000	P	CCS	CH28928B	m	9 MISCELLANEOUS HAZARDOUS MATERIAL	
Profile ( WATER CHROS		y Max %) Min 70.00 0.00		al hydroxii Nium	DES		0.00		LEAD		0.00 7.00	

\*\* THE PROFILE INDICATES THAT THIS WASTE CONTAINS AN OSHA REGULATED SUBSTANCE, CONTACT HEALTH & SAFETY PRIOR TO HANDING.

	Tank V	Vash:	Tank	Cleanout:_		Fank Ent	y:	No	one:		Cl	HI Pi	roviding Tran	s: Y	Quoted Ta	nk Wash	Price:		
Waste Codes	D002 D00	7 D008 D01	.0																
Least Cost Outlet		bound ofile		Outboun	d Profile (	Description	on.			2	ons (Y)		Billing Requirements:				·		
LG	CCS-	ARSENIC		HIGH Arser	ic contar	ninated s	olids- !	SPECIAL	TREATM	ENT	Y	٠	L						
LG	LAC2	<u>)</u>		LIQUID AC	D CONC	NTRATE	D D002	2 ONLY			Y	٠	Container	(Y/N)	Gallons	(Y/N)	Spec	ial Instruction	ŝ
LG	LAC2	2D		LIQUID AC	D CONC	NTRATE	D, D00	2, D004	-11		Y	1			N				
LG	LAC2	2DF		LIQUID AC	D CONC	NTRATE	D, D00	2, D004	-11, FOC	6-F012	, у	.	L						_
LG	LB20	)		REKALINE I	.IQUID/S	LUDGE D	002, D	0004-11			Y	.							
LG	LB20	)F		ALKALINE !	.IQUID/S	LUDGE D	002, D	004-11,	F006-1	2, F019	Y	.							
LG	lg-ch	75714		Milling/Grin	ding Slud	ge					Y	٠							
LG	LG-C	H81342		SODIUM N	TRATE LI	QUID/ E	C.M.				Y	.							
LG	LM98	3-0149		343912 IN	ORGANIC	WASTE	WATER	-REG. W	ATER		Y	٠							
LG	LND			NEUTRAL L	IQUID/SL	UDGE D	004-11				Y	.							
LG	LNDF	=		NEUTRAL L	IQUID/SL	UDGE D	002, D	004-11,	F006-12	, F019	Y	.							
LG	SAD	2DF		SOLID ACI	D002, 4	1-11, FOO	6-12,	F019			Y	.							
LG	SBNI	D		SOLID BAS	IC/NEUTI	RAL DOOZ	& D0	04-11			Y								
LG	SBNI	DF		SOLID BAS	IC/NEUTI	RAL DOO4	i-11, F	006-12,	F019, F	035 LO	W Y								
Restrictions:																			
Restrictions, 0	Other:																		
Drum No.	Final Code	Qty	Cont. Type	H2O Mix (Y/N)	Ph (Value)	Ign (Y/N)	CN (+/-)	Sulfide (Y/N)	PCB Value	Rad (Y/N)	Oxid (Y/N)	CC		Weight (pounds)	Commen	<u>s</u>		<del>;</del>	
6543865		40,000	TT												]				
1	Item(s) pr	inted for		CO05003-D	9927737														

waste\_mgmt\WS\_RCVNG\_RPT.rpt

Report Printed on 3/8/2005 11:44:01AM

Page 1 of 1



#### ATTACHMENT 6 - WASTE TRACKING FORM

	Load #									
	Campaign #									
	From:			<b>~</b>	To:	CELL3				
L				Conta		nformatio	n			-
	Box Number(s):	N/A								
	No.of Containers:				Tot	tal Weight	:		pounds	
	Container Type(s):			<u> </u>	Cont	ainer Size	:	•	•	
	Drum Numbers:									
Г				Was	ste Inf	ormation				
	Waste Name:									
	Profile #(s)									
	Generator(s):									
	EPA Codes:									
	Radioactive?	NO				State/NRC	Licensed V	Vaste?	No	
	Radionuclides	NONE								
	Present									
_				Safe	ety Inf	ormation				
	PPE Requirements:						al Handling:			
	Monitoring:						Response:			
5	Known Hazards:						II Exit Req.:			
ן נ	Fire Fighting:	Use Water			<b>V</b>		shout Req.:	Wheel Wash	1	~
Γ	Landfill Loads	Tier	Alph	Num		l Grids Initials	Time/Date			
	1								-	
	2									
	3									
	4									
	5									
	6									
	7									
	8								-	
	9		-						_	
	10 11								4	
	12		1						_	
L	12		1							
Γ										
	Created by:	DAN OBR	IEN			Date	i			
	·								_	
	Authorized by:					Date			_	
		_			_					
	Transfer Tech:					Date			_	

#### ATTACHMENT 7 – EXAMPLE BULK CONTAINER INVENTORY

				Bulk Contain	er invento	ry	Γ			
7/31/2			0.11	Prepared by:						
Туре		Container Number	Site # or Campaign #	Arrival Date	Days on Site	Location (A, B, or 10 Day)	Row	Order	Profile #	Comments or Car number
RO	20	UPCU410733	56024	5/21/2004	71	В	7	4	SNDEBRISO-	KP-OFF
RO	20	UPCU411688	56035	5/21/2004	71	В	7	5	SNDEBRISO-	KP-OFF
RO	20	USPC37176	56041	5/28/2004	64	В	7	6	SNDEBRISO-	KP-OFF
RO	20	UP410320	56085	6/26/2004	35	В	6	5	SNDEBRISO-	KP
RO	25	UPCU410377	56088	8/26/2004	-26	В	2	2	CH55486B	<u> </u>
RO	20	USPC30007	56089	6/28/2004	33	В	6	4	SNDEBRISO-	KP
RO	40	MSUU410119	56090	6/29/2004	32	В	6	3	SNDEBRISO-	KP
RO	40	UPCU411224	56092	6/29/2004	32	В	6	2	SNDEBRISO-	KP
RO	20	410714	56094	6/30/2004	31	. В	6	1	SNDEBRISO-	KP
RO	25	UPCU410666	56103	7/8/2004	23	Α	3	5	SNDEBRISO-	KP
RO	40	UPCU411150	56113	7/13/2004	18	В	1	2	SNDEBRISO-	KP
RO	40	MSUU410200	56114	7/13/2004	18	В	1	3	SNDEBRISO-	KP
RO	40	UPCU411716	56116	7/14/2004	17	В	3	2	SNDEBRISO-	KP
RO	40	UPCU411369	56117	7/14/2004	17	В	3	3	SNDEBRISO-	KP
RO	40	UPCU411089	56119	7/14/2004	17	В	3	1	SNDEBRISO-	KP
RO	20	UP220413	56120	7/14/2004	17	В	1	1	SNDEBRISO	KP
RO	40	UPCU411312	56121	7/15/2004	16	В	4	2	SNDEBRISO-	KP
RO	40	UPCU419921	56122	7/15/2004	16	В	4	3	SNDEBRISO	KP
RO	40	UPCU411293	56123	7/15/2004	16	В	5	3	SNDEBRISO-	KP
RO	40	UPCU411247	56124	7/15/2004	16	В	5	4	SNDEBRISO-	KP
RO	20	A413-25	56126	7/16/2004	15	A	3	7	AP309752KP	
RO	20	UPCU410816	56127	7/16/2004	15	В	5	2	SNDEBRISO-	KP
RO	25	UPCU410828	56128	7/16/2004	15	В	4	1	SNDEBRISO-	KP
RO	20	A517-25	. 56129	7/16/2004	15	Α	3	6	AP309752KP	
RO	40	MSUU410258	56132	7/17/2004	14	Α	6	10	SNDEBRISO-	KP
RO	20	LMF030003	56133	7/17/2004	14	A	6	11	SNDEBRISO-	KP
RO	20	35270	56134	7/17/2004	14	Α	6	8	SNDEBRISO-	KP
RO	40	UPCU419947	56135	7/17/2004	14	Α	6	9	SNDEBRISO-	KP
RO	20	UP220394	56136	7/19/2004	12	Α	4	8	SNDEBRISO-	KP
RO	40	UPCU419920	56137	7/19/2004	12	Α	4	9	SNDEBRISO-	KP
RO	20	LMF037218	56138	7/19/2004	12	Α	4	7	SNDEBRISO-	KP
RO	40	MSUU410242	56139	7/20/2004	11	Α	4	5	SNDEBRISO-	KP